

Collaboration Meeting @ TRIUMF, July 10 - 12, 2024

Wednesday, 10 July 2024

General: Wednesday morning (09:00 - 12:15)

-Conveners: Jan Bernauer; Katerine Pachal; Douglas Hasell

time	[id] title	presenter
09:00	[5] Welcome & agenda	PACHAL, Katerine
09:10	[6] E-linac status	RADEL, Stephanie
09:40	[7] Update on related experiments	CORLISS, Ross
10:30	[8] Coffee break	
10:45	[9] Beam optics plans and status	MAHON, Aveen
11:15	[10] Shielding: design & simulation	CLINE, Ethan CLINE, Ethan
11:45	[11] Shielding: TRIUMF implementation	PACHAL, Katerine

General: Wednesday afternoon (13:00 - 16:15)

time	[id] title	presenter
13:00	[14] Trigger detectors	GELINAS, Gabby
13:30	[15] DAQ and controls: SBU	BERNAUER, Jan
14:00	[40] DAQ and controls: TRIUMF	OLCHANSKI, Konstantin
14:30	[36] Coffee break	
14:45	[16] Software and simulation status overview	MILLER, Laura
15:15	[37] GEM and trigger simulation	LIN, Win
15:45	[38] Framework and data flow	DONGWI, Bishoy

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time	[id] title	presenter
09:00	[12] Vacuum chambers and spectrometers	IHLOFF, Ernest KELSEY, James
09:30	[13] GEMs	RICHARDS, Ryan
10:00	[18] Preliminary installation discussion	HASELL, Douglas PACHAL, Katerine
10:40	[21] Coffee break	
11:00	[23] Funding plans (30 MeV)	BERNAUER, Jan HASINOFF, Mike
11:30	[20] 30 MeV timelines: discussion	EVERYONE

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time	[id] title	presenter
13:00	[24] 50 MeV: path forward	KESTER, Oliver
14:00	[26] Documents and reviews	PLANCHE, Thomas
14:30	[27] 50 MeV: physics scope	CLINE, Ethan
15:00	[29] Coffee break	
15:15	[28] 50 MeV: Funding and personnel constraints	EVERYONE
15:45	[39] General discussion	

Friday, 12 July 2024

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time	[id] title	presenter
09:00	[17] Integration with e-linac	RADEL, Stephanie
09:25	[31] Installation logistics	PREDDY, Doug
09:45	[30] Experiment installation discussion	HASELL, Douglas
10:15	[41] Coffee break	
10:30	[32] Commissioning plan	HASELL, Douglas
11:00	[34] Non-A' physics program requirements	CLINE, Ethan
11:40	[35] AOB	